

Annette Robinson

From: Tang, Alex [atang@arlok.com]
Sent: Monday, March 19, 2012 7:02 PM
To: Annette Robinson
Subject: Lidocaine 1%/Bupivacaine 0.375% (PF) Eye Block lot# 02212012@91, Lidocaine failed at 24% of expected

Hi Annette,

This sample failed low on Lidocaine while another lot your sample passed in the same sequence.
If you have any question on the result, please feel free to contact me. Thanks.

Sincerely,
Alex Tang

Analytical lab Supervisor
Analytical Research Laboratories
Phone (405) 271-1144
Fax (405) 271-1174
840 Research Parkway, Ste. 546
Oklahoma City, Ok 73104



ANALYTICAL RESEARCH LABORATORIES

840 RESEARCH PARKWAY, SUITE 546

OKLAHOMA CITY, OK 73104

PHONE (405) 271-1144

FAX (405) 271-1174

Certificate Of Analysis

CLIENT: New England Compounding Center-MA

ARL #: 171267-01

LOT #: 02212012@91

DESCRIPTION: Lidocaine 1%/Bupivacaine 0.375% (PF) Eye Block

DATE RECEIVED: 03/15/2012 25th Day

STORAGE: 2°C to 8°C (35.6°F to 46.4°F)

CONTAINER: One 10 mL syringe

Analyte / Specifications	Expected Amount	Units	Results	% OF EXP.	Test Method	Date Tested
Lidocaine HCl	1.0	%	0.233	23.3%	HPLC	3/19/2012
Specifications = 90% - 110%						
Bupivacaine HCl	0.375	%	0.384	102.4%	HPLC	3/19/2012
Specifications = 90% - 115%						
Lidocaine HCl Rerun	1.0	%	0.238	23.8%	HPLC	3/19/2012
Specifications = 90% - 110%						
Lidocaine HCl Average	1.0	%	0.235	23.5%	HPLC	3/19/2012
Specifications = 90% - 110%						

alex fang - Laboratory Supervisor

03/19/2012

Date Reported

ARL Form Q-14 03/05/2010

Results reported above relate only to the sample that was tested.

Page 1 of 1

174756_23_11_000157

FDA_P00081091